

Another crack at autism.

 Quote by: <http://en.wikipedia.org/wiki/Autism#Classification>

Autism is a disorder of neural development characterized by impaired social interaction and verbal and non-verbal communication, and by restricted, repetitive or stereotyped behavior. The diagnostic criteria require that symptoms become apparent before a child is three years old.[2] Autism affects information processing in the brain by altering how nerve cells and their synapses connect and organize; how this occurs is not well understood.[3] It is one of three recognized disorders in the autism spectrum (ASDs), the other two being Asperger syndrome, which lacks delays in cognitive development and language, and pervasive developmental disorder, not otherwise specified (commonly abbreviated as PDD-NOS), which is diagnosed when the full set of criteria for autism or Asperger syndrome are not met.[4]

Autism has a strong genetic basis, although the genetics of autism are complex and it is unclear whether ASD is explained more by rare mutations, or by rare combinations of common genetic variants.[5] In rare cases, autism is strongly associated with agents that cause birth defects.[6] Controversies surround other proposed environmental causes, such as heavy metals, pesticides or childhood vaccines;[7] the vaccine hypotheses are biologically implausible and lack convincing scientific evidence.[8] The prevalence of autism is about 1–2 per 1,000 people worldwide, and it occurs about four times more often in boys than girls.[9] The Centers for Disease Control and Prevention (CDC) report 20 per 1,000 children in the United States are diagnosed with ASD as of 2012, up from 11 per 1,000 in 2008.[10][11] The number of people diagnosed with autism has been increasing dramatically since the 1980s, partly due to changes in diagnostic practice and government-subsidized financial incentives for named diagnoses;[11] the question of whether actual prevalence has increased is unresolved.[9]

Parents usually notice signs in the first two years of their child's life.[12] The signs usually develop gradually, but some autistic children first develop more normally and then regress.[13] Early behavioral, cognitive, or speech interventions can help autistic children gain self-care, social, and communication skills.[12] Although there is no known cure,[12] there have been reported cases of children who recovered.[14] Not many children with autism live independently after reaching adulthood, though some become successful.[15] An autistic culture has developed, with some individuals seeking a cure and others believing autism should be accepted as a difference and not treated as a disorder.[16]

Well, it seems there is an error in communication in the brain and nervous system? if that is the case, we need to improve the communication in the brain. this can be done because some children recover from autism.

If we were to boost the nerves in the brain, then we could 'fix' the child. if we were to get the nerves to communicate in a normal manner - the normal one for our dna - we could be done.

Now, if the child needs their nerves in the brain to communicate and organize then we need to get more dna into the body. this could be done by taking blood from the person, and then making more of it, or, simply getting more human blood for them. or, we could try to filter the blood by 'grabbing' blood from them and then getting blood transfused to them, or, making more blood for them through water intake.

Or, maybe that is not the right answer? if the person needs more neural communication, then we need to shock the nerves into place. i would imagine it is when the body gets lazy that autism occurs? imagine how the stats for autism have gone up with less and less exercise for probably their parents and so forth? well, to shock them into place we would need to use chemicals of some sort.

So, we need to inject the person with some sort of biochemical, i know we have lots of those! if we were to use some sort of carbon or something, we could push them into the right places permanently, as long as the chemicals are not lost. then, we need to boost electrons in the nerves, so, we need to add orbitals to the nerves, but how do we do that? sounds expensive at the moment...

If we were to want to boost communication in the nerves of the brain, we could inject them anywhere, and, watch them spread through the body, including the brain. we need to get static or kinetic electricity to continuously filter through the body, and the best way to do that permanently would be to statically charge organs - areas where there is no discharge?

Retardation cure?

 Quote by: http://en.wikipedia.org/wiki/Mental_retardation

Intellectual disability (ID) or general learning disability is a generalized disorder appearing before adulthood, characterized by significantly impaired cognitive functioning and deficits in two or more adaptive behaviors. Intellectual disability is also known as mental retardation (MR), although this older term is being used less frequently.[1][2] It was historically defined as an intelligence quotient score under 70. Once focused almost entirely on cognition, the definition now includes both a component relating to mental functioning and one relating to individuals' functional skills in their environment. As a result, a person with an unusually low IQ may not be considered intellectually disabled. Intellectual disability is subdivided into syndromic intellectual disability, in which intellectual deficits associated with other medical and behavioral signs and symptoms are present, and non-syndromic intellectual disability, in which intellectual deficits appear without other abnormalities.

The terms used for this condition are subject to a process called the euphemism treadmill. This means that whatever term is chosen for this condition, it eventually becomes perceived as an insult. The terms mental retardation and mentally retarded were invented in the middle of the 20th century to replace the previous set of terms, which were deemed to have become offensive. By the end of the 20th century, these terms themselves have come to be widely seen as disparaging and politically incorrect and in need of replacement.[3] The term intellectual disability is now preferred by most advocates and researchers in most English-speaking countries.[1][2] As of 2013, the term "mental retardation" is still used by the World Health Organization in the ICD-10 codes, which have a section titled "Mental Retardation" (codes F70–F79). In the next revision, the ICD-11 is expected to replace the term "mental retardation" with "intellectual disability," and the DSM-5 has replaced it with "intellectual disability (intellectual developmental disorder)."[4][5] Because of its specificity and lack of confusion with other conditions, the term "mental retardation" is still sometimes used in professional medical settings around the world, such as formal scientific research and health insurance paperwork.[6]

This seems to be offensive, but we need to make people cleverer, according to this article. if the person needs more brain development, as that is what i think is the problem, then they need to get the right chemicals, once again. if the brain needs chemicals to develop, i suggest growth hormones, as that will help the brain develop once more - boosting it's development.

Marketing social security

If instead of handouts, the state was to stick the money in the bank for the seniors, in their name, the bank could buy stocks for the elderly, and, then they will earn according to how many stocks they own. this leaves the money in the states hands, and, earns more for the elderly. You really can milk the system of a free market!

Making money and growing the economy.

If you want to make money on forex, you need to think what other people are thinking. if you all buy the same stocks at the same time, then they will stay the same price for all of you, and gain value for all of you at the same time. this is a great way to build a small business into a huge business, isn't it?

If you were to nurture your own business along with your 'peers,' you would see many big businesses flourish from small beginnings. this also puts money in your pocket, and, maybe adds connections to your list.

Working for the bank, so to speak.

There have been many ways i have pointed out to make more money on forex or etoro, and i will try to make another one for you, if you bear with me...

If you want to cook the books, you could sell your stocks at an inflated price to someone else, yet ask them the asking price. this means they will get an inflated looking stock, and they will not bother to ask why. you in turn could receive the same sort of pampering if you scratch enough backs.

But, maybe there is a more honest way to make more money on currency trading sites?

If you were to buy inflated looking stocks for more than they are worth, in other words you buy some bad deal, it is not a bad deal! if you buy all the stocks of that company, people will see a company that is 'growing' and will probably want to invest there. then you can sell at a greater price than you bought for, if it is all at once. this is similar to my hit and run technique where you buy stocks, watch them go up in price, sell them to eager people, see them go down in price, then buy them back again and repeat the process. it works!

Now, if you want to make money on the forex or etoro, you need capital. if you do not have capital you need to wangle some, somehow, some way. if you were to go into a bank and demonstrate that you know what you are doing, and, promise to bank with them after your venture, it will be like working for the bank, market will grow, everyone wins.

So, all you need is a plan. a plan to impress the bankers. then you need an appointment. don't worry though about arriving on short notice, as, unless there are plenty of people doing the same things as you, there probably won't be a long line. try your luck, and see how it works out.

Funky forecasting.

To make even more money trading stocks, you need to be able to 'guess' or 'forecast' where the big deals are. it is possible, as i have demonstrated in my writings thus far, and now it is time to sure up that investment even more with some 'funky forecasting.'

If you were to observe the seasons and papers, there is a great deal to learn there in terms of forecasting, but we need to get the jump like right away. so, if you were to observe social media, maybe investing in companies that have just had an advertising campaign is a good idea? it spreads awareness, and, if the distributor has a delivery system, like a shop that delivers goods to their customers - a supermarket or something - then it is likely that the people will be trying those products sooner or later from the convenient service offered.

Now, if you were to invest in those things, you need to observe who will be buying the goods. I would say most deliveries are made to house wives or domestic officers or whatever they call themselves, and that is usually for a husband and two kids. One husband, good target market, but, two kids is even more likely, if you ask me.

So, as soon as you see things for kids advertised then the time to buy is then, as it is likely that the goods will be delivered more than it used to be.

Or, you could go down to the local supermarket, and see what items are in easy reach of children. Things like sweets and toys are great investments if you ask me. But I am sure we can learn something from the web in terms of how the marketing and sales are handled - they have, I heard once, a protocol for aligning and setting up their goods in store. Let's have a look?

 Quote by: http://www.cracked.com/article_18805_5-ways-stores-use-science-to-trick-you-into-buying-crap.html

A big chunk of the world economy runs on human weakness. Peer pressure, vanity, insecurity, the fact that we just cannot resist the sight of melted cheese -- all of these will make us fork over our cash. And really, we're fine with that.

But what you may not know is that there are some other, much weirder scientific principles that factor into what you buy. You might not know about them, but the people selling you things sure as hell do.

You step in the front door of your nearest chain grocery store. What's immediately to your right? At Wal-Mart, Kroger, Whole Foods and countless others, that's the fresh produce section. Some of them have their baked goods over there, too. And at those stores, the doors and registers are positioned to steer you that direction when you walk in.

This is because, after years of analysis of how humans move in a store, they've found that we're as easy to predict as animal migrations. Studies show that Americans like to shop counter-clockwise. Over time, they've found that stores that cater to this by putting the door on the right do better business than stores with the door in the center or, worst of all, the left.

Grocery stores are laid out to lead you around a set path you didn't even know you were following. Knowing you'll head right, they place the freshest, best-looking stuff they've got right in your path. Not the most popular stuff, mind you -- they know most of you didn't run to the store at midnight to buy lettuce, and they know that if they put the Doritos to the right, you'd grab them and head to the counter. Instead, they lead off with the produce, which tends to make the best psychological impression on you. The idea is that you'll associate the rest of the store with the freshness, bright colors and nice smells you got from the nicely laid-out produce.

After they hit you with the brightly colored lemons, apples and oranges, they schedule your predictable counter-clockwise path so that different products show up at the exact time that will make you most likely to buy. The stuff you actually came for -- cola, chips, milk, eggs, sliced cheese, cookies -- doesn't show up until the end, once your cart is chock full of stuff you didn't know you needed when you walked through the automatic doors.

Remember, the goal is to keep you in the store as long as possible, and to make you pass as many shelves as possible. You can't buy the new nacho cheese flavored Hamburger Helper if you don't know it exists.

Why It Works:

We know that rotational patterns like this are common in herd animals, like elephants, but nobody is quite sure why humans do it. Studies have shown that British, Australian or Japanese shoppers tend to go the opposite way (clockwise) through the store, so some have speculated that it's based on the side of the road you're most used to driving on. If you drive on the right, you head right and follow the wall around.

So, although the article is longer, the part i quoted is the most important. basically it is where you get your husband or child with you in the store. the trick is to go out to a store in your country, and see where the best products are placed - the most expensive ones. the impulse shopping angle means that the husband, children or even wife will just buy an impulse luxury item. these are the items to invest in.
